IN THE SPECIFICATION

Please replace the paragraph beginning at page 7, line 5, with the following rewritten paragraph:

In accordance with the present invention, there is yet further provided a method for manufacturing a liquid crystal display device comprising the steps of forming projections by etching a film formed on a substrate, applying a sealing material on a periphery of the substrate in an annular form expect except for an injection inlet for liquid crystal, overlapping another substrate onto the substrate with the projections and the sealing material being interposed therebetween, injecting liquid crystal through the liquid crystal injection inlet into a region enclosed by the sealing material, and applying a sealing agent to the injection inlet of the liquid crystal display device after elapse of a specified time from completion of injecting liquid crystal.